The ICONIC MEETINGS

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International Experts Summit on
Aerospace and Aeronautics Engineering

May 26-28, 2025 | Valencia, Spain

Program

E: aae-2025@iconicmeetings.info
W: https://www.aerospace.theiconicmeetings.com/

Day 1 (May 26, 2025) Greenwich Mean Time (00:00)	
08:30-09:00	**AV Check**
09:00-09:30 (Futured)	**Title: Soft lithography of rara-earth ion nanoparticle films for opt polymer mechanical systems.** **Satoshi Watanabe, National Institute of Technology, Tomakomai, Japan.**
09:30-10:00 (Keynote)	**Title: Explore Solar Eruptions for Space Weather by Radio Technique.** **Yihua Yan, University of Chinese Academy of Sciences, China.**
10:00-10:35 (Futured)	**Title: Flow Control on a compressible backward-facing step flow.** **Kung-Ming Chung, National Cheng Kung University, Tainan, Taiwan.**
10:35-11:10 (Keynote)	**Title: Techniques to Control Flow Separation in Hypersonice Intakes.** **Sandeep Juluru, Sandip University, India.**
11:10-11:45 (Keynote)	**Title: Novel Perspective of Contemplating Existing Principles Of Scientific Truth: Novel B-Unified Theory, Postulates, Propositions And Models** **Abhishek Bansal, New Era Consultancy Services, India.**
11:45-12:20 (Keynote)	**Title: Design and Demonstration of the Sabatier Micro-channel Reactor fpr Space applications.** **Abhilash J. Chandy, Indian Institute of Technology Bombay, India.**
12:20-12:55 (Keynote)	**Title: Optimizing Photoelectrochemical water splitting efficiency of TiO_2 nanotubes through anodization configuration.** **Elham Khorashadizade, Pasargad Institute for Advanced Innovative Solutions (PIAIS), Tehran, Iran.**
12:55-13:25 (Featured)	**Title: Orbital Dynamics of a Binary System: A Massive Star and a Black Hole Companion,** **Eman M. Moneer, Princess Nourah bent Abdulrahman University, Saudi Arabia.**
13:25-14:00 (keynote)	**Title: Methodical Control of off-Grid Solar Photovoltaic Systems for Optimized Energy Efficiency: A Review** **Abraham Motolani Akinwole, Precious Cornerstone University, Nigeria**

14:00-14:30 (Keynote)	**Title: LSST: The Greatest Movie of All Time.**	
	Zeljko Ivezic, AURA/University of Washington, USA	
14:30-15:00 (Keynote)	**Title: Machine Learning algorithms applied to integrated HDT bed rest data: mining data from a spaceflight analogue.**	
	Odette Laneuville , University of Ottawa, Canada	
15:00-15:35 (keynote)	**Title: Analytical General-Relativistic characterization of the Milky Way blackhole from items of information from experimental data**	
	Orchidea Maria Lecian, Sapienza University of Rome, Rome, Italy	
15:35-16:15 (Plenary)	**Title: Research Fronts - Active Fields - Leading Countries**	
	Srinivasarao Pundru, Affiliated to: Mahatma Gandhi Institute of Technology [INDIA]	

Note 1: Slight changes in Program may arise due to technical issues or no shows, presenters are requested to stay available on the entire day of presentation

2: Conference timings is GMT+00:00